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		Application Number	09/954,856			
TRANSMITTAL		Filing Date	9/17/2001			
FORM		First Named Inventor	Makarewicz, et al			
(to be used for all correspondence after Initial filing)		Art Unit	3736			
		Examiner Name	Kremer, M.			
Total Number of Pages in This Submis	sion 15	Attorney Docket Number	IMET0066			フ
ENCLOSURES (Check all that opply)						
Fee Transmittal Form  Fee Attached  Amendment/Reply  After Final  Affidavits/declaration(  Extension of Time Request  Express Abandonment Requ  Information Disclosure Stater  Certified Copy of Priority Document(s)  Response to Missing Parts/ Incomplete Application  Response to Missing under 37 CFR 1.52 o	est Rema	Drawing(s)  Licensing-related Papers  Petition  Petition to Convert to a  Provisional Application  Power of Attorney, Revocation  Change of Correspondence Addr  Terminal Disclaimer  Request for Refund  CD, Number of CD(s)	to a Approf	Technol peal Com ppeals a peal Com peal Notice prietary I tus Lette per Enclor ntify belo	SUPPER SERVICE OF THE	
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Individual Signature						
Date 4/11/2003						
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4-14-03

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Makarewicz, et al.

Docket No.: IMET0066

Serial No: 09/954,856

Art Unit: 3736

Filed: September 17, 2001

Examiner: M. Kremer

Title: METHOD AND APPARATUS FOR MINIMIZING SPECTRAL INTERFERENCE DUE TO WITHIN AND BETWEEN SAMPLE VARIATIONS

DURING IN-SITU SPECTRAL SAMPLING OF TISSUE

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April 11, 2003

Assistant Commissioner for Patents BOX NON-FEE

15 Washington, DC 20231

## **AMENDMENT**

Sir:

This amendment is submitted in response to the Office Action dated January 13, 2003 in the above-identified United States Patent Application.

Please amend the Application as follows:

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In the specification:

At page 1, please insert the following immediately following the title:

30 CROSS

## CROSS REFERENCE TO RELATED APPLICATIONS

This application claims benefit of U.S. Provisional Patent Application Ser. No. 60/235,424, filed on September 26, 2000, and is a continuation-in-part-application of U.S. Patent Application Ser. No. 09/563,782 filed on May 2, 2000 and is also a continuation-in-part application of U.S. Patent Application Ser. No. 09/631,440, filed on August 2, 2000.

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